PROPOSED NOXIOUS WEED MANAGEMENT PLAN

In accordance with 7-22-2123 (4) MCA. A person is considered in compliance if he submits and the Board accepts a proposal to undertake specified control measures, and is in compliance for so long as he performs according to the terms of the proposal.

1. Noxious wee	ds req 25eu	uiring \	mana u	gemei	nt with	appr Ae C	oxima	te size	of in	festati	ons:	2	SIN	3W	00	90	200	3)		
2. Location:	Т	owns	hip2	2N F			Section	on 20	<u>`</u> G		ode_									-
Attach map o			vision etch o		roper	tv witl		Block_ Linfes		s show	Lot_				-					
		,		- vv F		1		1 1	1		7.2.4				1	- 11		C 1	11	
3. Specified control m	easure	es: (Spor	ay	W	2e);	i	+ +	·her	r bo	2001	me	M	ezer	1+ 1	off	er	10	شات	1
Chemical:]	Place 1	X in b	ox of	chemi	cal tre	atmer	nt to be	e used	. * R	esults	may h	e vari	able.					Ve	NOU	101
				celleni																
E = excellent G = good			>		×															
F = fair			Clarity		Max			Ω												
P = poor -= not tested			Ü	пc				\$			وي								er	
'06-'07 MT, UT & WY			10	arre	arr	_		1 P		эпе	ctiv	*	п	>	dn		τ.	ne	ıası	
Cooperative Extension Services Weed	A	ber	ive	1003	H	tai.	ort	ZOI	PA	esto	Spe	ear	eer	ned	nud	Ħ	dox	asli	dr	
Management Handbook	2,4-D	Amber	Banvel or	Cimmarron	Cimmarron	Curtail	Escort	Grazon P	MCPA	Milestone	Perspective	Plateau	Redeem	Remedy	Roundup	Telar	Tordon	Transline	Weedmaster	
Spotted Knapweed	G	-	G	P	G	E	P	E	-	E	G	-	G	-	F	-	Е	E	F	
Diffuse Knapweed	F	-	F	Р	-	G	P	Е	-	Е	G	-	G		F	-	E	G		
Russian Knapweed	P	-	F	-	P	G	F	Е	-	Е	G	G	Г	-	Р	F	Е	G	P	
Leafy Spurge	F	-	F	Р	F	Р	Р	G	-	-	G	G	-	-	G	-	G	-	F	
Dalmation Toadflax*	Р	-	P		-	-	F	G	-	-	G	G	-	-	-	G	G	-	-	
Canada Thistle	F	F	F	F	F P	E P	F	E	F	Е	E	-	G	F	G	G	E	Е	F	
Field Bindweed Whitetop,	F F	-	P	E	G	- P	E	G	P	-	F	G	-	-	F	- E	G P	-	F	
Houndstongue	F	G	G	E	G	P	E	-	-		-			-	,	1.2	G		-	
Houndstongue																				1
Cultural: I g Biological:	rowin	g seas	son (in	cludin	ig with	nin wi	ndbre	ak rov	vs).			or les	s), pu	lled or	tilled:	throu	ghout	the		
4. Who will be	doing	the co	ontrol	work	? Self		Com	umerci	ial cor	ntracto	r	Cou	inty							
5. Dates contro	1 meas	sures	will be	carri	ed out	each	year:	Initia	l year	ly app	plicat	ion m	ust be	early	enou	igh th	at ma	nagen	ient	
effects are readily ap		nt by	July 1		year.	1	الح.													
6. Are there an	y envi	ronme	entally	sensi	tive aı	eas?	N) If	so des	scribe:										
If weeds are not man		as ab	ove, t	his fu	rther	autho	rizes	Casea	ıde C	ounty	Weed	d and	Mosg	uito I	⁄Iana;	gemer	ıt Dist	rict to		
Dated this 22 da	ay of _	He,	<u> </u>	20	Σ.			I ack	nowle	dge a	nd ag	ree to	the fe	orego	ing pr	ovisio	ns.			
Accept (yes) (no) Dat	e 12	122	/15			Sig	natur	·e Name	1	Se Es	ot	Hon	ny ve e	All	Stor	of c	re.	T	16.	
Signature /	n b	the	A					Maili: City_	ng Ad	dress	_ P,	DE	BOX	29	S1	ate	1T 2	Zip_5	907	74

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1. Noxious weed was 1 had 1 had 2. Location:	405 1701	owns	Male hip 2	V,3 INR	ange	retive.	Section	on 3.	Deci	EO Co	ede			01	9	100 I	(br	<i>3</i>	
Attach map o		ub-div or sk				v with	weed	}lock_ l infes	tation	s shov	Lot_vn.	,			-				
3. Specified control me	easure	:s: S	pai	1/1	2 Me	, ve	V	reed	2; 2	+ +	rey	bec	DW.	epu	250	nt	aft v		1 00 000
Chemical: I	Place 1	X in b	ox of	chemi	cal tre	atmen	it to be	e used	. * Re	sults	may b	e vari	able.			10C		V K V	NO Ja v
E = excellent	1	E	=Exc	cellent	G =	Good	F =	Fair	$P = P_0$	oor									
G = good F = fair P = poor -= not tested '06-'07 MT, UT & WY Cooperative Extension Services Weed Management Handbook Spotted Knapweed Diffuse Knapweed Russian Knapweed	a a b 2,4-D	Amber	a a Danvel or Clarity	d d Cimmarron	Cimmarron Max	O O H Curtail	Escort	H Grazon P & D	MCPA	м н мilestone	Derspective	Plateau *	Redeem	Remedy	d a a Roundup	न , , Telar	a a a Tordon	O O H Transline	Weedmaster
Leafy Spurge	F P	-	F	P	F	P	P	G	-	-	G	G	-	-	G	G	G	-	F
Dalmation Toadflax* Canada Thistle Field Bindweed	F	F	F	F	F P	E P	F	E G	F P	E -	E F	-	G -	F	G F	G -	E G	E -	F
Whitetop,	F F	- G	G	E	G	- P	E E	-	F	-	-	G	-	-	F	E	P	-	-
Houndstongue			-		-	1													
Cultural: I Biological: 4. Who will be 5. Dates control effects are readily applications.	As an doing	integriting the consumers of the consume	on (in a cated of a ca	cludir.compos	nent o	f over	rall ma	ak rov mager	nent. ial con	Expla	in	Cou	ust be	e earl	y enot	-	at ma	ınager	nent
6. Are there an	y env	ironm	entally	/ sensi	tive a	reas?	M	<u> </u>	so des	scribe									
If weeds are not ma implement this plan Dated this 22 d	ay of	^		this fu				I ack	nowle	dge a	nd ag				ing pr	gementovision of the state of t	ons.	I,	o U